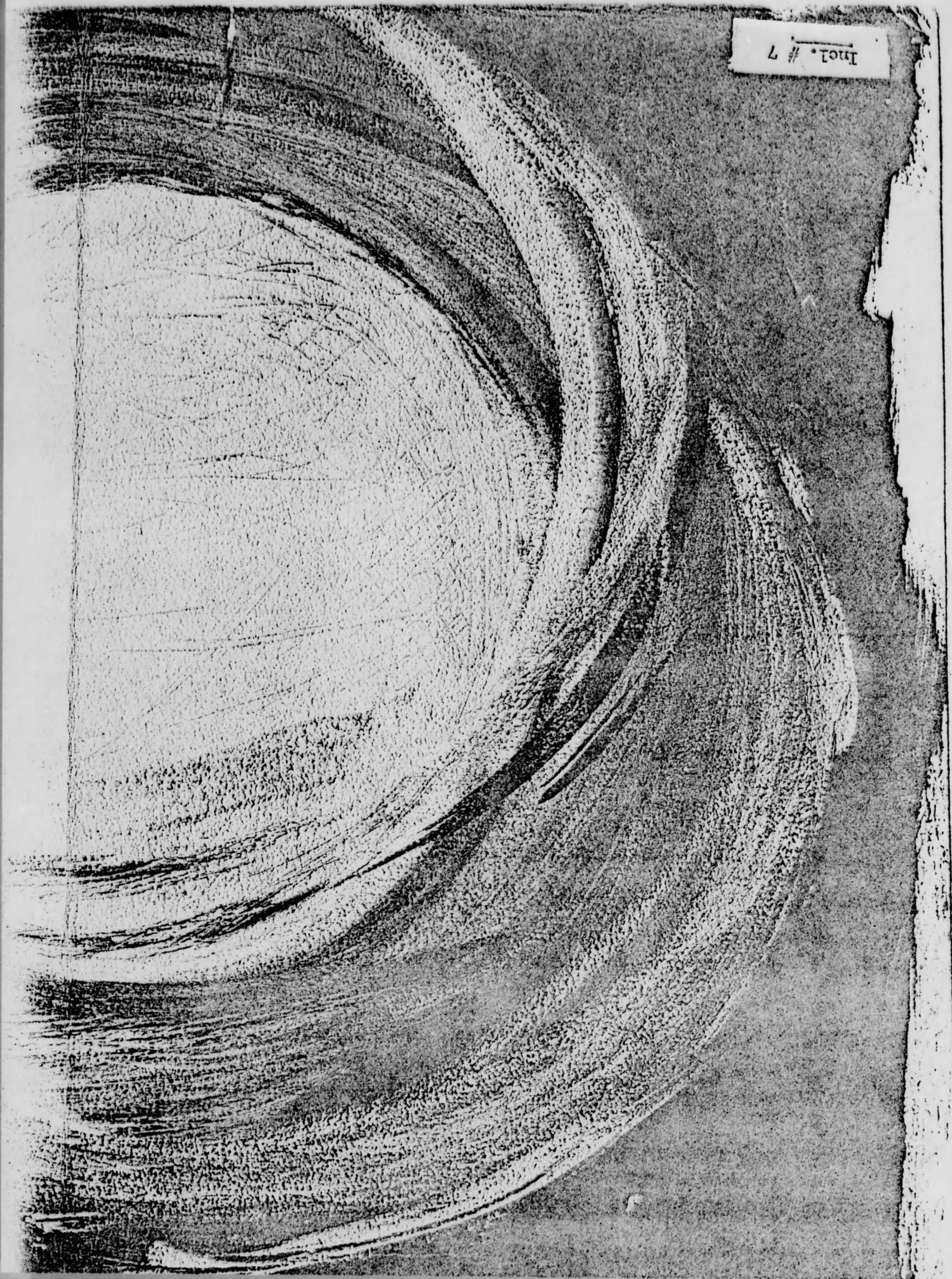


# PROJECT 10073 RECORD CARD

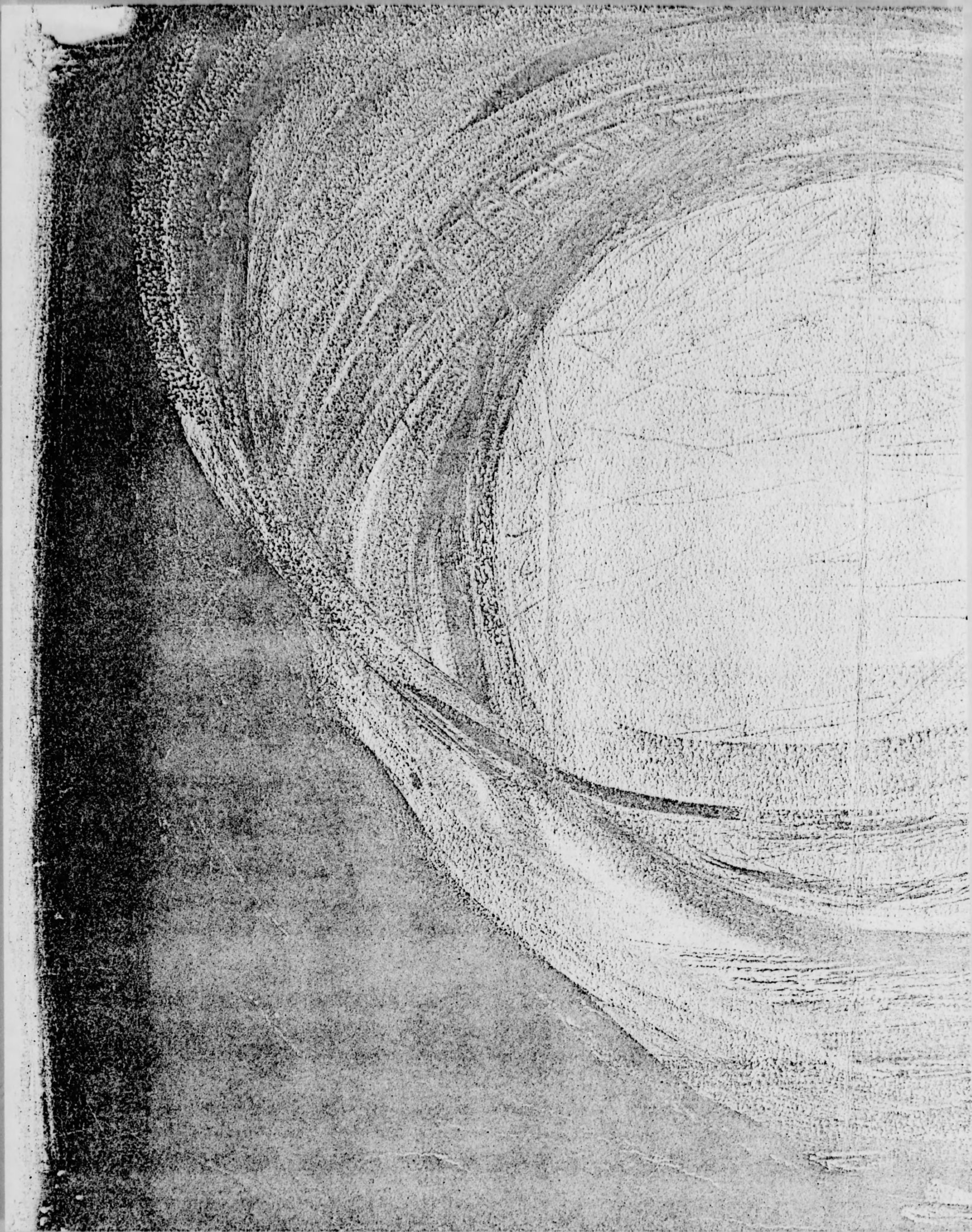
1. DATE 14 November 1957		2. LOCATION Biloxi, Mississippi		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon  <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft  <input checked="" type="checkbox"/> Was Astronomical Venus <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical  <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local _____ GMT 15/0100Z		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar Binoculars <input type="checkbox"/> Air-Intercept Radar <input type="checkbox"/> Air-Visual			
5. PHOTOS <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 1 hour		8. NUMBER OF OBJECTS one		9. COURSE SSW	
10. BRIEF SUMMARY OF SIGHTING Round object, 3 times the size of a star. Brighter than a/c landing lights. The object was round at first, then changed shape until it was flat on top. Much brighter than anything ever seen by the observers.				11. COMMENTS Astro chart shows Venus to be at the exact location given at the time of the sighting.	



Inol. # 7









4

light  
circle

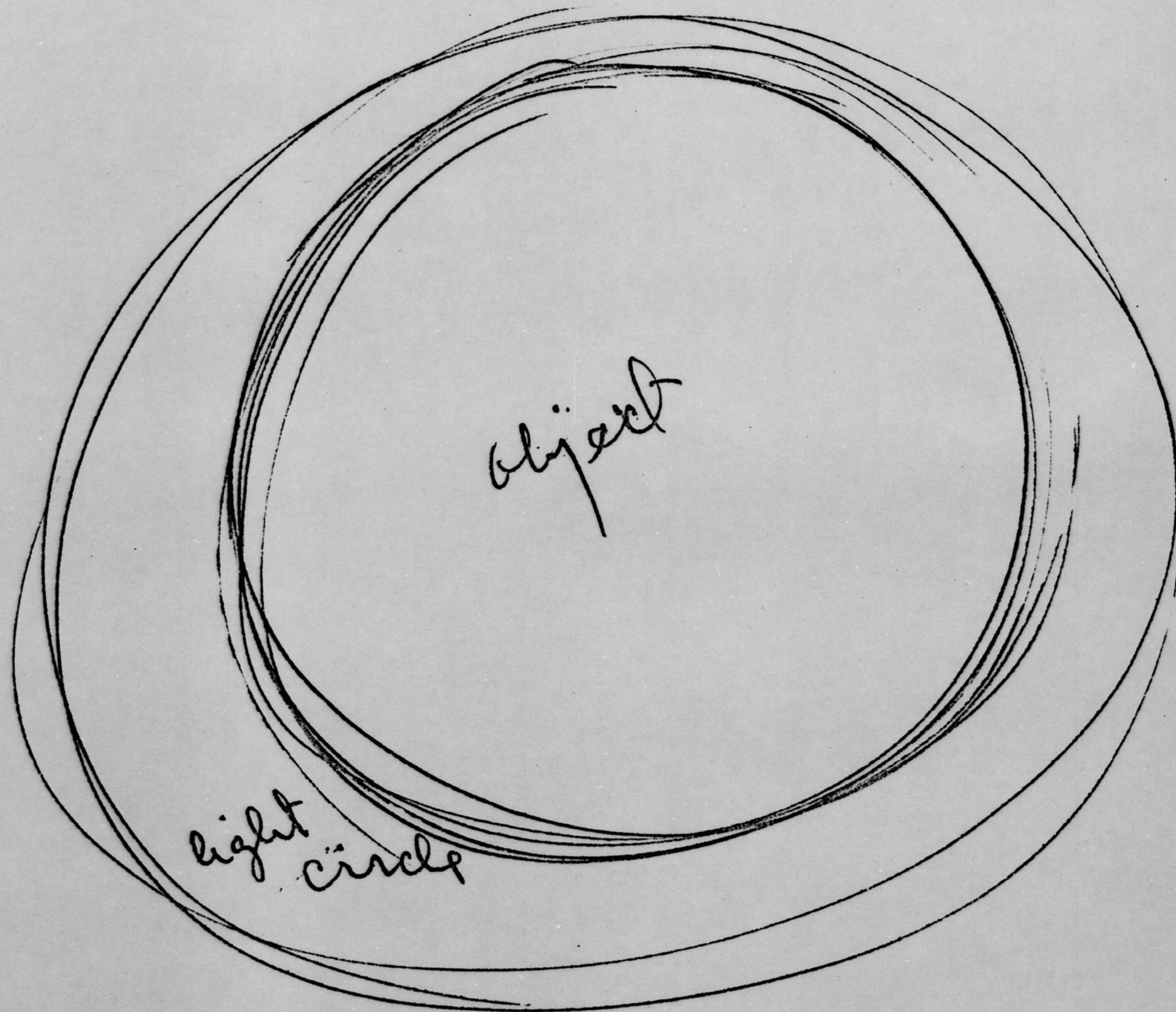
Object

I have the honor to acknowledge the receipt of your letter of the 10th inst. and in reply to inform you that the same has been forwarded to the proper authorities for their consideration.

Incl #3



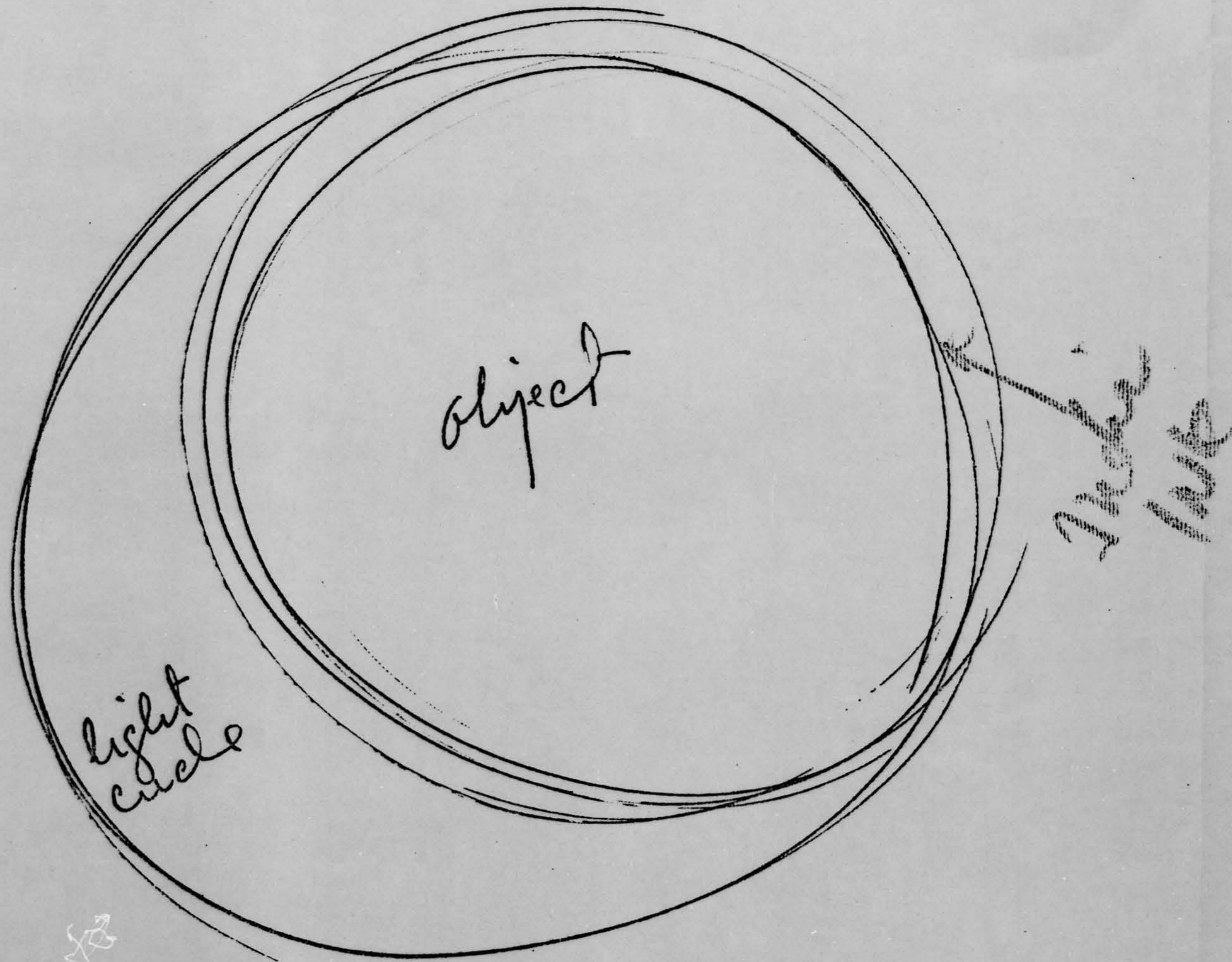
th



Incl #4



#

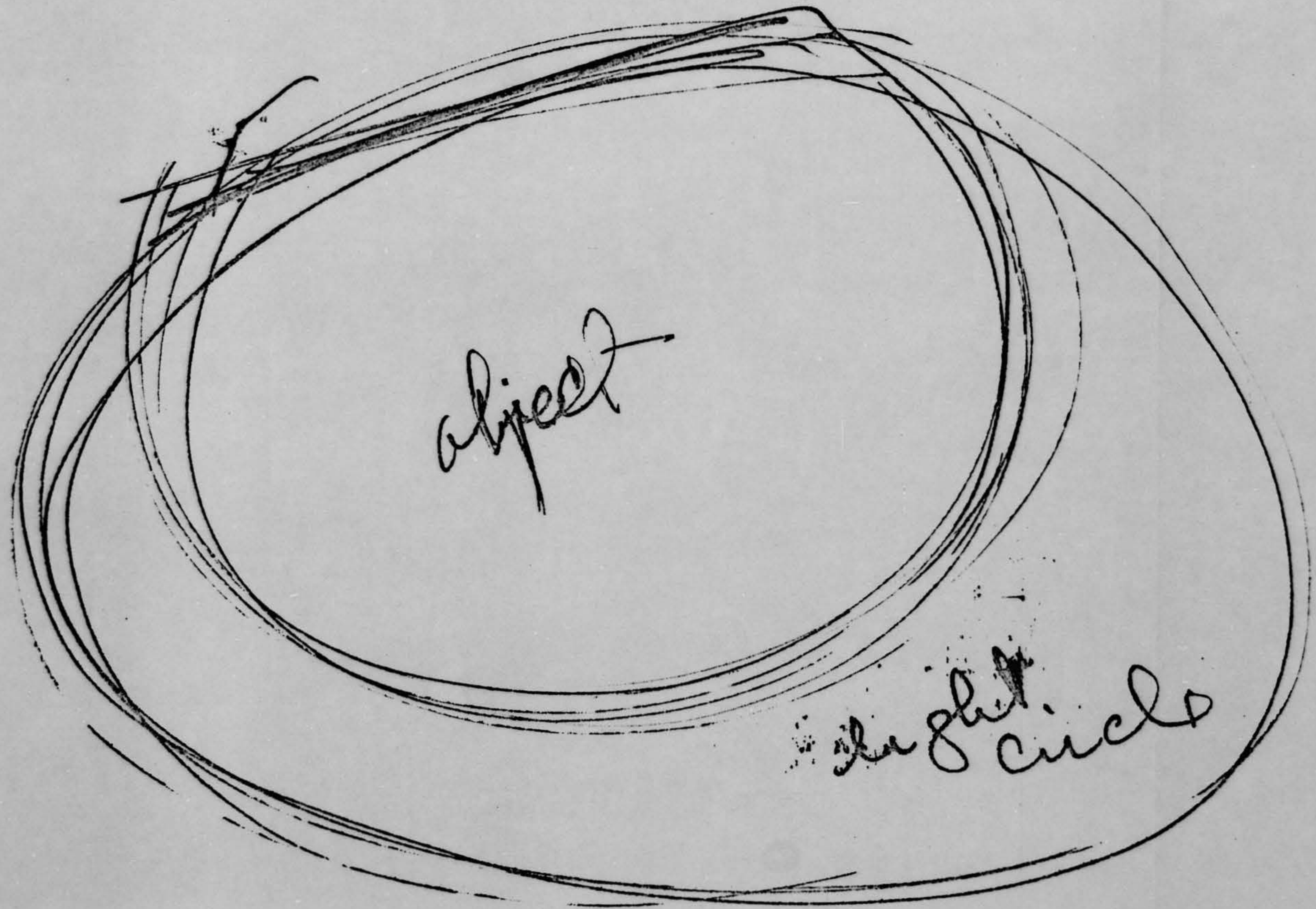


Incl # 5



to flatten

#

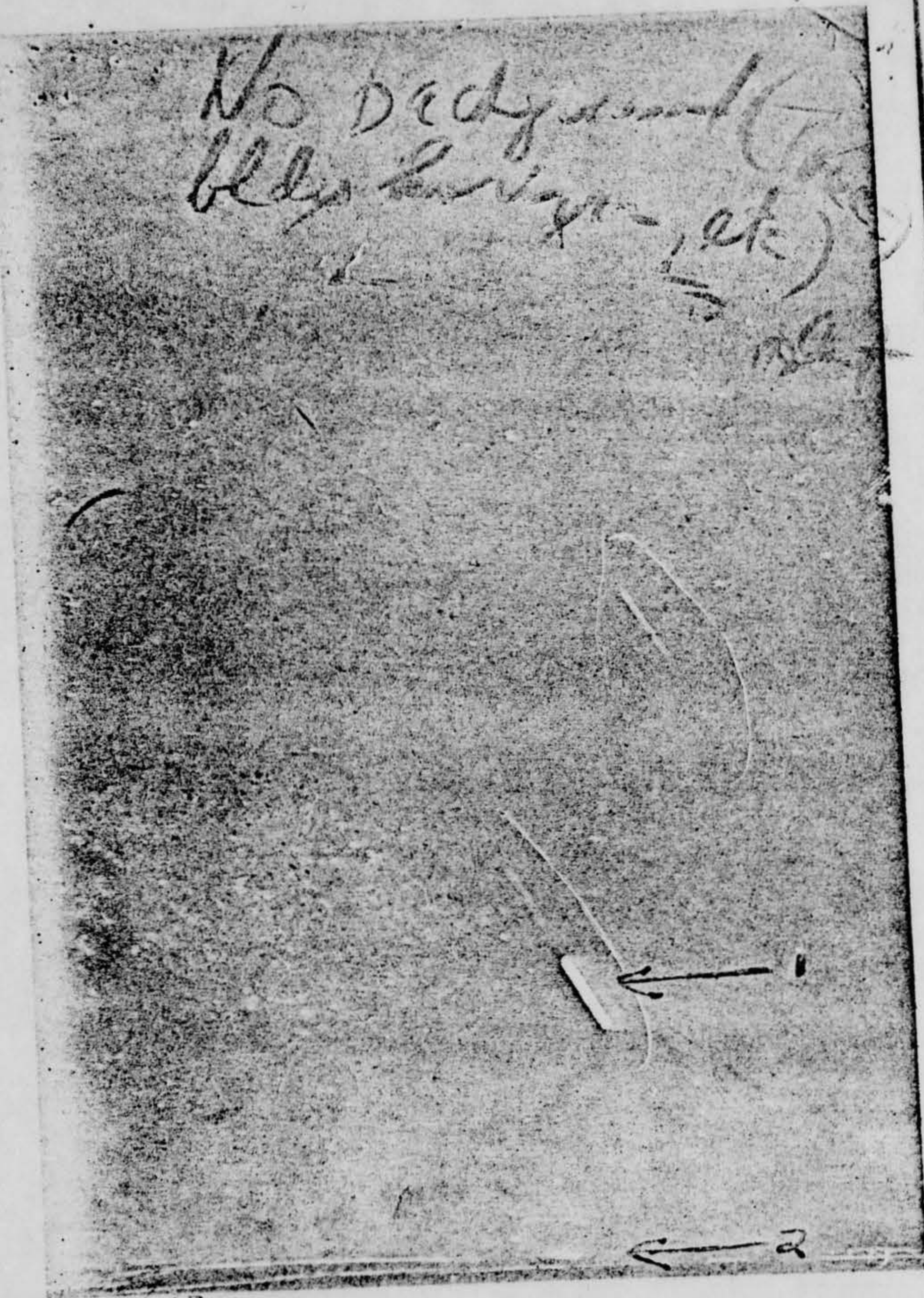


Smil #6



July 22

No Deduct (the  
bldg. in view, etc.)





Drill #1

No hanging  
on the ground

Look Like

Nibs

different to the

seconds





This CASE Includes

TWO (2)  $3\frac{1}{8}$ "  $\times$   $4\frac{1}{8}$ " negatives  
with one (1) 5"  $\times$  7" print of  
EACH (total of Two (2) prints).

Also includes Four (4)  $8\frac{1}{4}$ "  $\times$   $11\frac{1}{2}$ "  
SKETCHES and ONE (1)  $11\frac{3}{4}$ "  $\times$   $14\frac{1}{2}$ "  
SKETCH.



10113 01 40 27

18 Nov 57 09 20

1) 4E4  
3) 4-4X20  
ABD

SQF018 YDB014 VYA016 VMA005 VVA002KSB070

MM RJEDDN RJESKB RJEDWP RJEPHQ RJWFBS

DE RJESKS 84

M 152205Z

FM COMDR KEESLER AFB MISS

TO RJEDDN/COMDR ADC

RJESKB/COMDR 35TH ADIV DEF

RJEDWP /COMDR ATIC

RJEPHQ/DIR OF INTEL HQ USAF WASH DC

RJWFBS/COMDR ATC

ZEN/COMDR TTAF

BT

UNCLASSIFIED FROM OB 532L

UNIDENTIFIED FLYING OBJECT. IN COMPLIANCE WITH AIR FORCE REGULATION 200-2

THE FOLLOWING DATA CONCERNING UNIDENTIFIED FLYING OBJECT SIGHTING IS SUBMITTED

1. A. ROUND

B. THREE TIMES THE SIZE OF A STAR

C. BRIGHTER THAN AIRCRAFT LANDING LIGHTS

D. ONE

E. N/A

F. NONE

G. NONE

H. NONE

I. THE OBJECT WAS ROUND AT FIRST AND CHANGED SHAPE GRADUALLY UNTIL IT WAS FLAT ON THE TOP

J. A. IT WAS MUCH BRIGHTER THAN ANYTHING EVER SEEN BY THE TWO OBSERVERS

*all stars are not the same size, even with the naked eye.*

*with binoculars (see 3B)*

*If observers were looking SSW, the object couldn't have been first sighted*



*If observers were looking SSW,  
the object couldn't have been  
first sighted*

PAGE TWO RJESKS 84

- B. ELEVATION - (25) DEGREES AZIMUTH - (225) DEGREES
- C. WENT (STRAIGHT OUT) AND (DRIFTED) SLIGHTLY TOWARDS THE (RIGHT)
- D. (ERRATIC) *Flight PATH*
- E. WENT OVER THE HORIZON
- F. APPROXIMATELY (ONE HOUR)
3. A. GROUND VISUAL
- B. (BINOCULARS) WERE USED
- C. NO
4. A. 15 0100Z *0100-6 = 1900 local*
- B. (NIGHT)
5. 30 DEGREES 24 MINUTES NORTH 88 DEGREES 55 MINUTES WEST  
OBSERVERS WERE LOOKING IN A SOUTH SOUTHWEST DIRECTION
6. A. CIVILIAN. MISTER [REDACTED] 28 YEARS [REDACTED] AVENUE BILOXI  
MISSISSIPPI. 0959&4-034 -, \$ ?7ILDER
- B. CIVILIAN. [REDACTED] APPROXIMATELY 50 YEARS [REDACTED]  
AVENUE BILOXI MISSISSIPPI
7. A. CLEAR
- B. 6,000 FEET - (240) DEGREES - (25) KNOTS  
10,000 FEET - (230) DEGREES - (25) KNOTS  
16,000 FEET - (250) DEGREES - (40) KNOTS

*astro chart shows Venus to be  
at the exact location given at the  
time of sighting*



PAGE THREE RJESKS 84

20,000 FEET - 260 DEGREES - 45 KNOTS

30,000 FEET - 260 DEGREES - 50 KNOTS

50,000 FEET - 250 DEGREES - 70 KNOTS

80,000 FEET - UNKNOWN

C. UNLIMITED TO 20,000 FEET

D. EIGHT MILES

E. 3/10 AT 20,000 FEET

F. NONE00

8. NONE

9. NONE

10. ONE AIRCRAFT LANDED WITHIN A MILE OF THE OBSERVERS  
(APPROXIMATELY 2530Z HOURS)  
0130Z

11. UNIDENTIFIED FLYING OBJECT INVESTIGATOR CHIEF BASE TRAINING  
BRANCH. THE OBSERVERS WERE QUIRED AND WERE STUND TO BE SINCERE AND  
RELIABLE. THE OBJECT COULD POSSIBLY HAVE BEEN A BRIGHT STAR

12. TWO NEGATIVES AND FIVE SKETCHES OF THE OBJECT. THIS  
MATERIAL WILL BE FORWARDED IN ACCORDANCE WITH PARAGRAPH 7A(2)  
AIR FORCE REGULATION 200-2

BT

15/2333Z NOV RJESKS

*Not received by  
This date.*

*1-30-58*



MEMO ROUTING SLIP		NEVER USE FOR APPROVALS, DISAPPROVALS, CONCURRENCES, OR SIMILAR ACTIONS	
1	NAME OR TITLE <i>Mayn Buckmaster</i>	INITIALS	CIRCULATE
	ORGANIZATION AND LOCATION <i>AFCIN-4A2f</i>	DATE	COORDINATION
2			FILE
			INFORMATION
3			NECESSARY ACTION
			NOTE AND RETURN
4			SEE ME
			SIGNATURE
REMARKS			
<p>1. This, sent in directly by HQs ADC, appears to be Venus, exaggerated and out of proportion by the (usual) artist's great imagination.</p> <p>2. Prints: at first glance appear time-exposures of the moon or stars similar to hundreds of others. But, closer examination, it appears that the streaks are <u>white india ink</u> on an original print — that was re-photographed.</p> <p>3. Your examination and comments would be appreciated by the Air Sciences Div.</p>			
FROM NAME OR TITLE		DATE	
<i>Capt. G. T. Gregory</i>		<i>6 Dec 57</i>	
ORGANIZATION AND LOCATION		TELEPHONE	
<i>AFCIN-4E4</i>		<i>68214</i>	

DD FORM 1 FEB 50

95

Replaces DA AGO Form 895, 1 Apr 48, and AFHQ Form 12, 10 Nov 47, which may be used.

☆ GPO:1956-O-403481



TO SPEED COMMUNICATION  
PLEASE ADDRESS BOTH  
REPLY AND ENVELOPE TO:

COMMANDER  
KEESLER AFB, MISS.  
ATTN: OB

HEADQUARTERS  
3380th TECHNICAL TRAINING WING (ATC)  
AND  
KEESLER AIR FORCE BASE  
UNITED STATES AIR FORCE  
KEESLER AIR FORCE BASE, MISSISSIPPI

19 NOV 1957

SUBJECT: Unidentified Flying Object

TO: Commander  
Air Defense Command  
Ent Air Force Base  
Colorado Springs, Colorado

1. Inclosed are the photographs and sketches referenced in our message, OB532L, 15 November 1957. An explanation of each follows:

a. Inclosure #1; photograph and negative: Two exposures were taken of the object by the witness 30 seconds apart without moving the camera. Object is indicated by arrow.

b. Inclosure #2; photograph and negative: This is a six-minute time exposure of the object taken by witness. Object is indicated by arrow #1. Reflection of object on water is also shown (by arrow #2). Light scratches around object track and star track were caused by pen marks on negative.

c. Inclosure #3; sketch: Shows the object as being round. The area shown as "light circle" was not as bright as the object, and tapered in the direction shown. (All sketches were produced by another witness who was the mother of the witness who photographed the object.)

d. Inclosure #4; sketch: Shows the object starting to change shape (as evidenced by the "light circle" drawn around it).

e. Inclosure #5; sketch: Shows the object still round and the "light circle" similar to sketch #1.

f. Inclosure #6; sketch: Shows the round object with a flat top with the "light circle" having changed its position to the bottom half.

g. Inclosure #7; drawing: This is the artist's conception of what the object looked like when it had changed from round to the flat top position. Colors used to indicate the object were silver for the intense light, silver-gray for the light circle and black for the sky.

PLEASE ADDRESS ANY REPLY AND ENVELOPE AS REQUESTED ABOVE — NOT TO AN INDIVIDUAL BY NAME.



*Inc 4E4*

OB, Hq 3380th TECHTRAWG (ATC) & Keesler AFB, USAT, Keesler AFB, Miss.,  
Subj: Unidentified Flying Object

2. No other reports on this object were received at this headquarters. A New Orleans, Louisiana, newspaper carried a small column about a bright object sighted in this general area and identified it as the planet Venus. This investigator also feels that this is a plausible explanation of the sighting reported upon.

FOR THE COMMANDER:

*Jack D Stewart*

JACK D. STEWART  
1st Lt USAT

7 Incls

1. Photo (2 cys) &  
Negative, 2 30-Sec Ex
2. Photo (2 cys) &  
Negative, 6-Min Ex
3. Sketch
4. Sketch
5. Sketch
6. Sketch
7. Drawing

ADODI-B

1st Ind

22 NOV 1957

Headquarters, Air Defense Command, Ent Air Force Base, Colorado

TO: Commander, Air Technical Intelligence Center, ATTN: AFCIN 4E4,  
Wright-Patterson Air Force Base, Ohio

7 Incls  
n/c

*Rgt*

NOV 25 1957



# DISPOSITION FORM

SECURITY CLASSIFICATION (If any)

FILE NO.

SUBJECT

UFOB Report

TO AFCIN-4E4

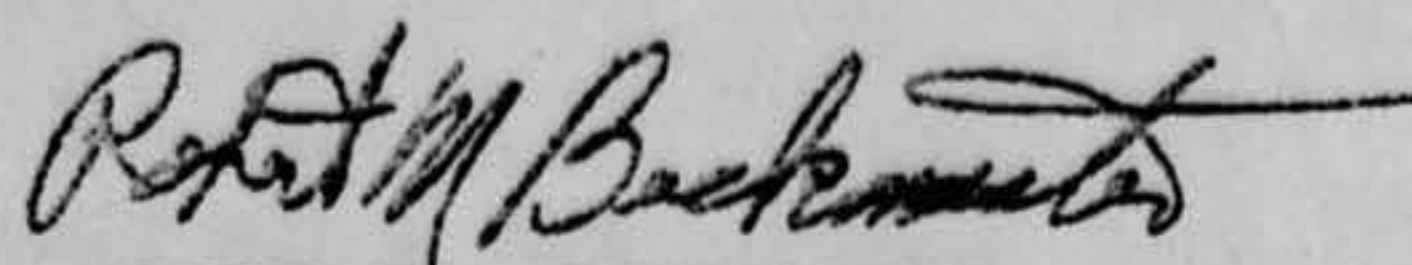
FROM AFCIN-4A2f

DATE 6 Dec 57 COMMENT NO. 1

Maj R. M. Buckmaster/11

Ext 5-9196/Bldg 263/EN

Lack of data in this report prevents any photo analysis except that prints were made from negatives that are present and that the streak and dots on negative are actual exposures. These exposures could have been made in many ways; therefore, there is no way to positively prove anything except that there are exposures.



ROBERT M. BUCKMASTER  
Major, USAF  
AFCIN-4A2f